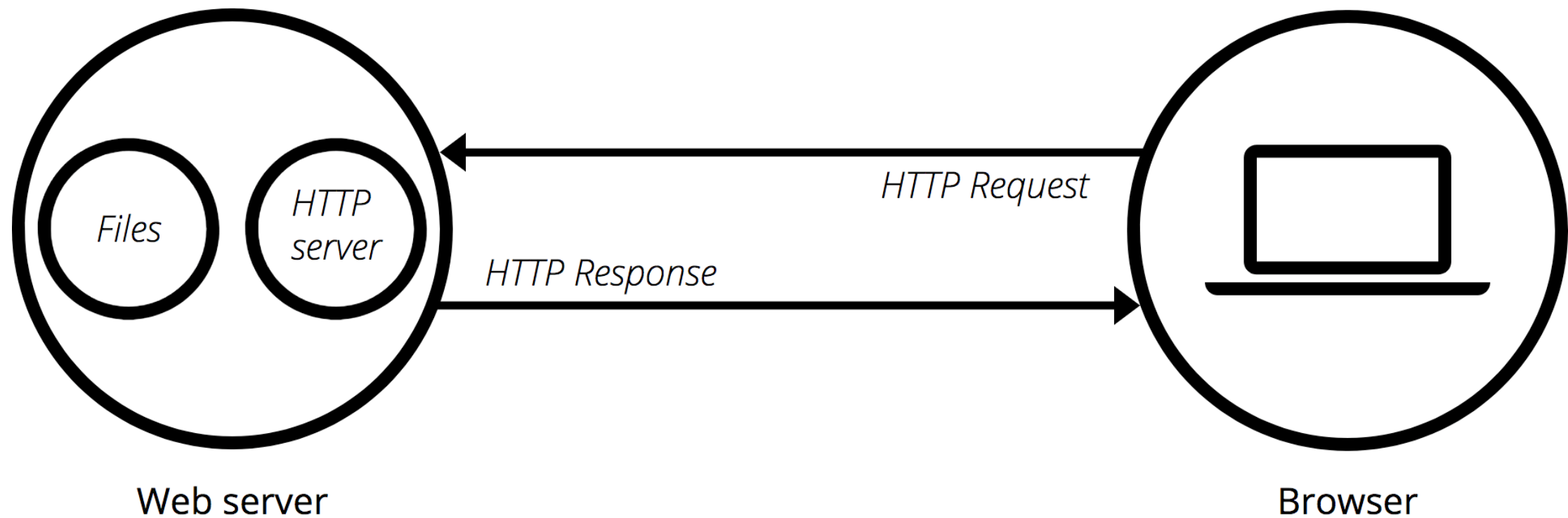


JavaScriptBoost

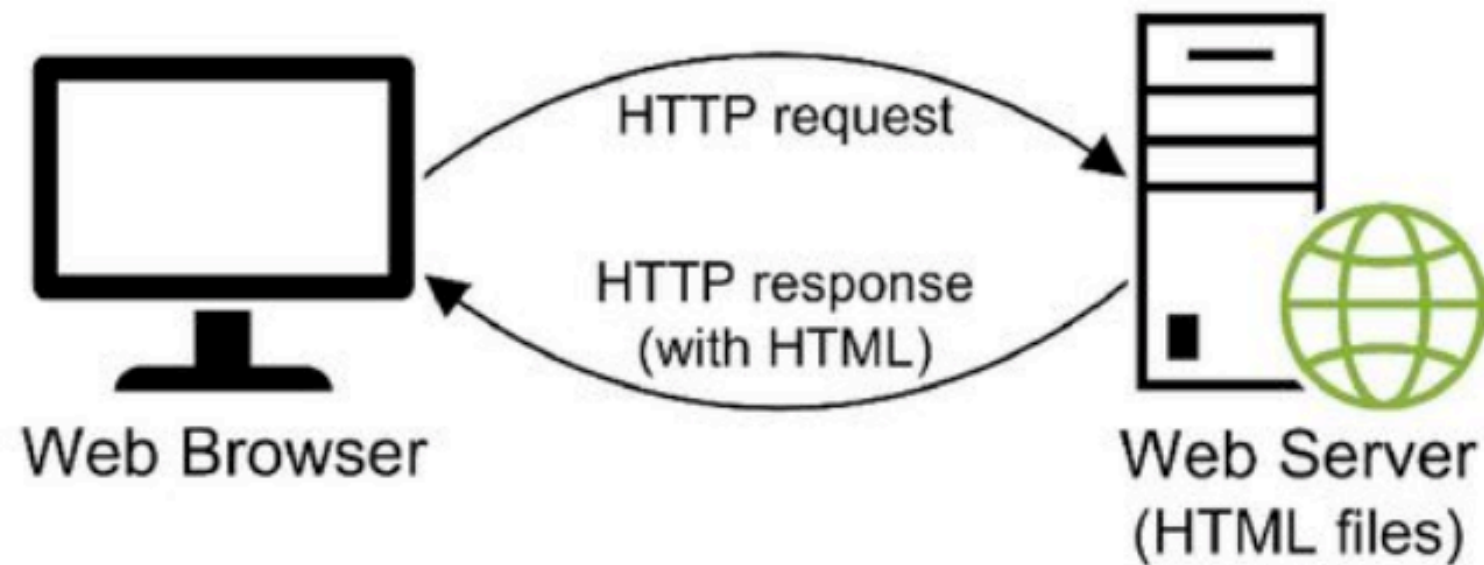
Presentations

Web Server

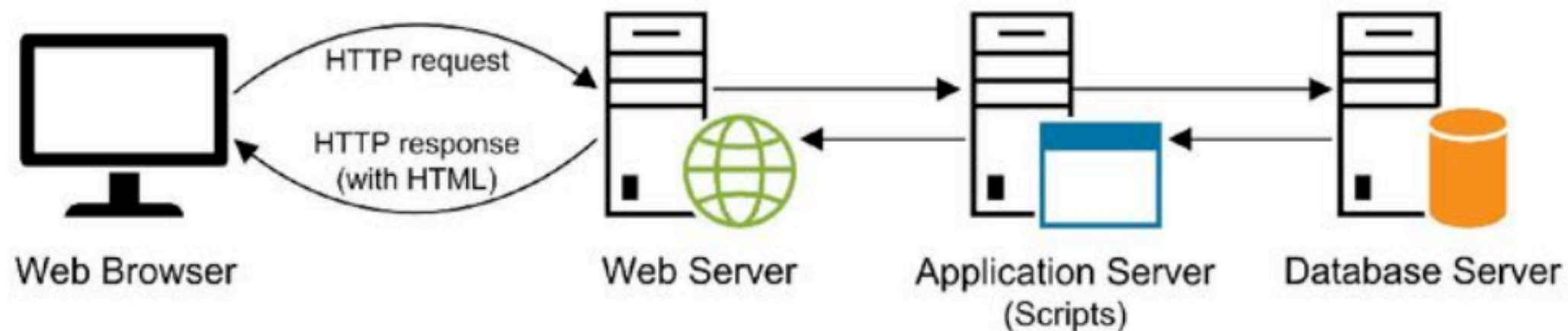
How it works



Static web server



A dynamic web server



Links

- https://developer.mozilla.org/en-US/docs/Learn/Common_questions/What_is_a_web_server

Hosting

Hosting

- Hosting VPS
- Shared Hosting
- GitHub Pages
- CodePen - <https://codepen.io/>

```
Lesson6facultative — mike@jupiter: ~ — ssh jupiter.j123.ru — 106x23
[mike@jupiter:~$ lsb_release -a
No LSB modules are available.
Distributor ID: Debian
Description: Debian GNU/Linux 7.11 (wheezy)
Release: 7.11
Codename: wheezy
[mike@jupiter:~$ ls
apps backup160528 docker Downloads iso marssites20150525 nginx_apps node_apps temp temp_myaksts
mike@jupiter:~$
```


DNS Manager

[DNS Manager](#) » **codingbootcamp.ru**

SOA Record

Primary DNS	Email	Default TTL	Refresh Rate	Retry Rate	Expire Time	Options
ns1.linode.com	busation@gmail.com	Default	Default	Default	Default	Settings

NS Records

Name Server	Subdomain	TTL	Options
ns1.linode.com	codingbootcamp.ru	Default	Edit Remove
ns2.linode.com	codingbootcamp.ru	Default	Edit Remove
ns3.linode.com	codingbootcamp.ru	Default	Edit Remove
ns4.linode.com	codingbootcamp.ru	Default	Edit Remove
ns5.linode.com	codingbootcamp.ru	Default	Edit Remove

[Add a new NS record](#)

MX Records

Mail Server	Preference	Subdomain	TTL	Options
mx.yandex.net	10		Default	Edit Remove

[Add a new MX record](#)

A/AAAA Records

Hostname	IP Address	TTL	Options
	212.71.239.153	Default	Edit Remove
master	139.162.249.218	Default	Edit Remove
www	212.71.239.153	Default	Edit Remove

[Add a new A/AAAA record](#)

CNAME Records

Hostname	Aliases to	TTL	Options
yemail-d26bb517c211	mail.yandex.ru	Default	Edit Remove

[Add a new CNAME record](#)

TXT Records

Name	Value	TTL	Options
	v=spf1 redirect=_spf.yandex.net	Default	Edit Remove
mail._domainkey	v=DKIM1; k=rsa; t=s; n=MIGfMA0GCSh3DQEFBAQUAA4...	Default	Edit Remove

Links

- [https://developer.mozilla.org/en-US/docs/Learn/Getting started with the web/Publishing your website](https://developer.mozilla.org/en-US/docs/Learn/Getting_started_with_the_web/Publishing_your_website)

Twitter Bootstrap

What is framework?

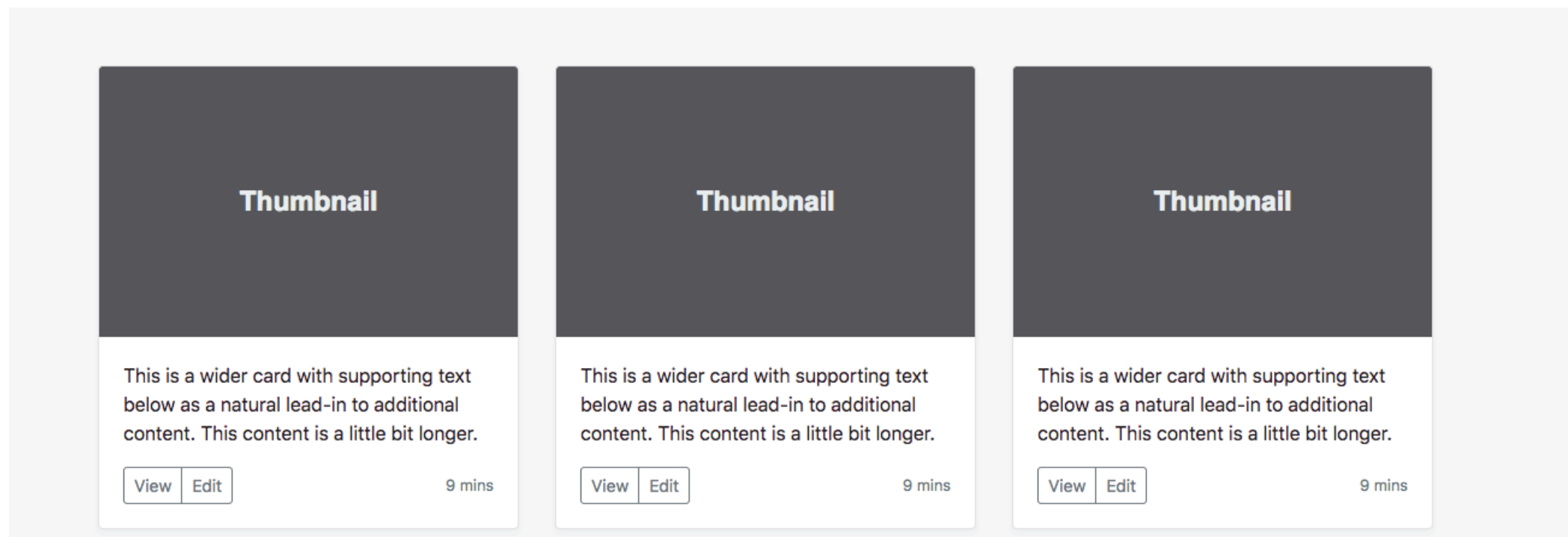


Album example

Something short and leading about the collection below—its contents, the creator, etc. Make it short and sweet, but not too short so folks don't simply skip over it entirely.

Main call to action

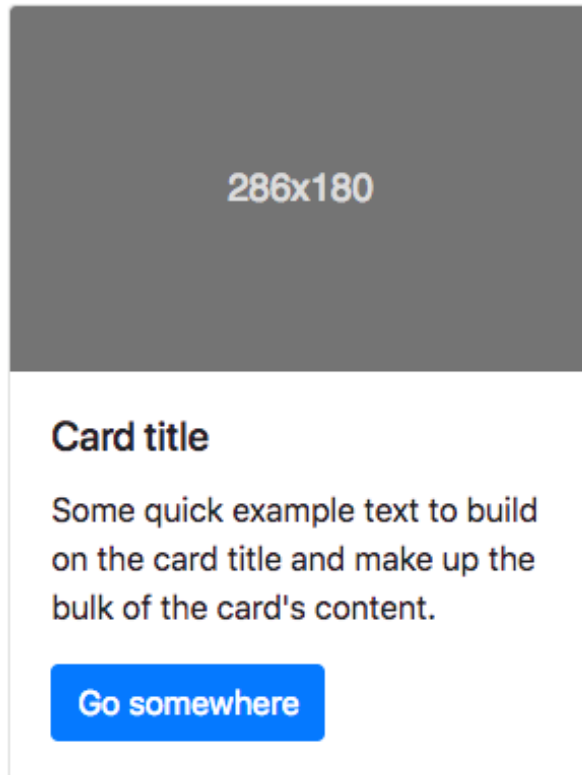
Secondary action



It Consist of

- CSS
- JavaScript (jQuery ...)

Usage



```
<div class="card" style="width: 18rem;">
  
  <div class="card-body">
    <h5 class="card-title">Card title</h5>
    <p class="card-text">Some quick example text to build on the card title and make up the bulk of the card's content.</p>
    <a href="#" class="btn btn-primary">Go somewhere</a>
  </div>
</div>
```

Copy

Alternatives

- <https://html5boilerplate.com/>
- <https://material-ui.com/>
- <https://materializecss.com/>

JavaScript

JavaScript in Browsers (Chrome)

The screenshot shows a web browser window with multiple tabs. The active tab is titled "Adminka мент" and shows a course page for "10. JavaScript (типы данных, if/else, функции)". The page has a dark header with a logo and a menu icon. Below the header, there are buttons for "Просмотр курса" and "Редактировать урок". The main content area displays the course title and a "Создать шаг" button. At the bottom, there is a video player showing a terminal window with the command "nvm ls" and its output.

Adminka ментора / Просмотр курса / Просмотр урока

Просмотр курса Редактировать урок

Название урока

10. JavaScript (типы данных, if/else, функции)

Создать шаг

10. JavaScript (типы данных, if/else, функции)

Terminal window showing the command `nvm ls` and its output:

```
nvm ls
v7.10.0
v8.0.0
v8.1.0
v8.1.1
v8.1.2
v8.1.3
v8.1.4
v8.2.0
v8.2.1
v8.3.0
v8.4.0
v8.5.0
v8.6.0
v8.7.0
v8.8.0
v8.9.0
v8.9.1 (LTS: Carbon)
v8.9.2 (Latest LTS: Carbon)
v9.0.0
v9.1.0
v9.2.0
```

JavaScript on Server (Node.js)

```
Lesson6facultative — mike@jupiter: ~ — node — 106x23
[mercury:Lesson6facultative mike$ ls
README.md  css  script-boost  images  git push  index.html  task
[mercury:Lesson6facultative mike$ node
[> var a = 1;
undefined
[> var b = 2;
undefined
[> var c = a + b;
undefined
[> console.log(c);
3
[mercury:Lesson6facultative mike$ ]
```

JavaScript

JavaScript in Browsers

JavaScript on Server

ECMAScript

[illegible]

caniuse.com

Wiki - _HOSTING_INFO x Continuous Integration x codingbootcamp.ru/cou x Админка ментора / Пр x ES ECMAScript 6 compatil x Can I use... Support tab x

Secure | <https://caniuse.com/#search=const>

Home News June 25, 2018 - New feature: Feature Policy Compare browsers About

Can I use ? [Settings](#)

7 results found

const OTHER

Usage: Global % of all users: 90.05% + 6.51% = 96.56%

Declares a constant with block level scope

Current aligned Usage relative Date relative [Show all](#)

IE	Edge *	Firefox	Chrome	Safari	iOS Safari *	Opera Mini *	Chrome for Android	UC Browser for Android	Samsung Internet
			49		10.3				4
		60	66		11.2				6.2
11	17	61	67	11.1	11.4	all	67	11.8	7.2
	18	62	68	12	12				
		63	69	TP					
			70						

Notes Known issues (0) Resources (4) Feedback

¹ const is recognized, but treated like var (no block scope, can be overwritten)

Links

- <http://kangax.github.io/compat-table/es6/>
- <https://caniuse.com/#search=const>